Mr. Brian Farrier March 16, 2020 Page 1



Date: March 16, 2020

Via Email

Mr. Brian Farrier U.S. EPA Region IV Superfund Remedial Section C 61 Forsyth Street, S.W. Atlanta, GA 30103-8960 farrier.brian@epa.gov

Subject: Monthly Progress Report for the Period **February 1, 2020 – February 29, 2020**Armstrong World Industries Superfund Site Operable Unit 2, Macon, GA
Administrative Settlement Agreement and Order on Consent for RI/FS Docket Number: CERCLA-04-2018-3759

Dear Mr. Farrier:

This Monthly Progress Report is submitted on behalf of the Respondents¹ in satisfaction of the monthly progress reporting requirements under paragraph 50 of the USEPA Region 4 Administrative Settlement Agreement and Order on Consent (AOC) for Remedial Investigation/Feasibility Study, U.S. EPA Region 4, Docket No. CERCLA-04-2018-3759: Armstrong World Industries (AWI) Superfund Site, Operable Unit 2 (OU2), Macon, Macon-Bibb County, Georgia.

Activities Conducted February 1, 2020 through February 29, 2020

- All sediment sampling in the ditches at OU2 was completed in February.
- Sediment sampling in Rocky Creek was initiated. One sampling decision unit was completed before halting due to unsafe site conditions.

Activities Planned for March and April 2020

- Additional options identified for the soil background location will be evaluated for adequacy. Once a site is selected, the site will be submitted for USEPA approval. Upon approval, an access agreement to the property will be pursued.
- Conduct sediment and surface water sampling in Rocky Creek.
- Conduct soil sampling of the background location.

Joseph Nicolette

Environmental Planning Specialists, Inc. (EPS, Inc.) 400 Northridge Road Suite 400 Sandy Springs, Georgia 30350 Direct Phone: 678-336-8554

¹ Those parties listed in Appendix C of the of the Administrative Settlement Agreement and Order on Consent for Remedial Investigation/Feasibility Study, U.S. EPA Region 4, Docket No. CERCLA-04-2018-3759.



Problems Encountered

• The Rocky Creek sampling effort was complicated by weather (i.e., rainfall), which resulted in high flow conditions in the creek making sampling hazardous.

Validated Results of Sampling and All Other Data Obtained through Field Work

None

Additional Items

None

Should you have any questions or comments regarding this progress report or any other aspect of this project, please do not hesitate to contact me.

Sincerely,

Joseph Nicolette Project Coordinator

EPS, Inc.

cc:

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